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**06/23/05**  
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Designed \_\_\_\_\_

Drawn TJA

Checked \_\_\_\_\_

Approved by \_\_\_\_\_

SLAB CORNER DETAILS



**File No.**  
**PA-023.dwg**

PA-023

Sheet \_\_\_\_\_ of \_\_\_\_\_

NOTE: HOOK BARS USED  
FOR WALL SUPPORT NOT  
SHOWN IN THIS VIEW.

T & S BAR REGION  
(SEE NOTE 1)

STRENGTH STEEL REGION -  
(SEE NOTE 2)

## INSIDE FLOOR SLAB

WALL FOOTING

WALL FOOTING:

FOOTING  
UNDER  
BACKFILL

WALL

FOOTING  
UNDER  
MANURE

## SLAB FOOTING CORNER DETAIL

## NOTES FOR FOOTING STEEL PLACEMENT

- 1.) FOOTING TEMPERATURE AND SHRINKAGE STEEL (T&S) TO BE EXTENDED INTO THIS REGION FROM BOTH SIDES OF CORNER. REGION IS OUTSIDE EXTENSION OF WALLS INCLUDING WALL THICKNESS.
- 2.) STRENGTH STEEL IS EXTENDED INTO THIS REGION FROM BOTH SIDES OF CORNER. REGION IS INSIDE EXTENSION OF THE WALLS. FOOTING SLAB T&S STEEL OUTSIDE THE CORNER REGION TO LAP SPLICE WITH THE STRENGTH STEEL 16 INCHES.
- 3.) IN BOTH CORNER REGIONS, STRENGTH STEEL AND T&S STEEL WILL REQUIRE SWITCHING POSITIONS FROM TOP TO BOTTOM AND VICE VERSA.